

ABSTRACT

A toy train track adapter system for adapting a toy train track made for use with trains having a specific wheel configuration for use with vehicles having other wheel configurations is provided. The adapter system is

5 comprised of a plurality of adapters having a support surface to support the adapters when placed along the toy train track. The adapters also have an upper surface having at least one travel surface dimensioned to receive at least one set of wheels of a vehicle having another wheel configuration that is

10 provided by the adapters and/or the toy train track when the adapters are placed along the toy train track to maintain the vehicle on the at least one travel surface. The adapters having longitudinal ends that permit them to be placed end-to-end along the toy train track to create a continuous track length from the at least one travel surface of the adapters.